

REFERENCES

- 
- [1] Y. A. Çengel, *Heat Transfer: A Practical Approach*, 2nd ed. New York, NY, USA: McGraw-Hill, 2002.
- [2] C. N. Elias and V. N. Stathopoulos, "A comprehensive review of recent advances in materials aspects of phase change materials in thermal energy storage," *Energy Procedia*, vol. 161, pp. 385–394, 2019.
- [3] V. P. Apeta and S. L. Borse, "Experimental investigation of forced convection heat transfer enhancement in dimpled tube," *International Journal of Engineering Research and Applications (IJERA)*, vol. 2, no. 6, pp. 1921–1925, 2012.
- [4] J. O. Oluyale, M. O. Petinrin, A. A. Adegbola, and F. A. Ishola, "Experimental investigation of flow and heat transfer in a channel with dimpled plate," *Journal of Physics: Conference Series*, vol. 1378, p. 022034, 2019.
- [5] S. U. Hasnain, S. N. Kazi, M. N. M. Zubir, R. Nawaz, K. Shaikh, W. A. Khan, A. Ahmed, and I. Afgan, "Heat transfer enhancement for annular heat exchangers using inclined dimple configurations," *Applied Thermal Engineering*, vol. 150, pp. 598–608, 2019.
- [6] N. Kapilan, K. A. Kumar, and K. Gowda, "Recent advances in applications of phase change materials in cold storage – A review," *Journal of Energy Storage*, vol. 27, p. 101115, 2020.
- [7] H. Jia, Y. Tian, X. Tian, J. Yang, and Q. Wang, "Numerical investigation on flow characteristics and thermal performance of phase change material in spherical capsules with smooth or dimpled surfaces," *International Journal of Heat and Mass Transfer*, vol. 186, Art. no. 122497, 2022.